

L Number	Hits	Search Text	DB	Time stamp
1	255	epigenetic	USPAT	2003/02/05 09:36
2	99848	differentiat\$	USPAT	2003/02/05 09:36
4	40	epigenetic same differentiat\$	USPAT	2003/02/05 10:02
5	254	methylation same (differentia\$ or distinguish\$)	USPAT	2003/02/05 10:03
6	32	methylation same (differentia\$ or distinguish\$) same enzyme	USPAT	2003/02/05 10:09
7	1947	wigler	USPAT	2003/02/05 10:09
8	3	wigler same methylat\$6	USPAT	2003/02/05 10:10
9	11	lisitsyn-\$ in.	USPAT	2003/02/05 10:11
10	0	lisitsyn-\$ in. and methylat\$8	USPAT	2003/02/05 10:13
11	1	"6506562"	USPAT	2003/02/05 10:13
12	1	(maternal or mom or mother) same (fetus or fetal or baby) same (methylat\$9)	US-PGPUB	2003/02/05 10:26
13	2	(maternal or mom or mother) same (fetus or fetal or baby) same (epigenetic)	US-PGPUB	2003/02/05 10:28
14	4	(transplant) same (donor or acceptor or recipient) same (methylat\$8 or epigenetic)	US-PGPUB	2003/02/05 10:29
15	731	(plasma or serum) same (methylat\$8 or epigenetic)	US-PGPUB	2003/02/05 10:30
16	253	(plasma or serum) same (DNA) same (methylat\$8 or epigenetic)	US-PGPUB	2003/02/05 10:31
17	2	(pool\$2) same (plasma or serum) same (DNA) same (methylat\$8 or epigenetic)	US-PGPUB	2003/02/05 10:31
18	4	(pool\$2) same (plasma or serum) same (methylat\$8 or epigenetic)	US-PGPUB	2003/02/05 10:31